

				Gr	eat Basi	n Priority		•	d on Most Re	cent	209	's					
							7/29/21			Crews Helicopters							
Priority	Unit ID	Incident	Suppression Strategy	Descriptive Location	Size	24 hr Change	% Ctn	Expected Ctn Date	Complexity / IC Name	T-1	T-2IA or 2		T-2		Total # Persons	Critical Needs	Threats
						New and	Emergin	g Initial At	tack Incidents		1	1					
		None															
					Ongoing	Large Fir	res – Prio	ritized for l	Resource Com	mitm	ent						
1	NV-HTF	Tamarack	Full Suppression	16 mi S of Gardnerville , NV	68,696	+199	65%	8/31/21	Type 1 IMT RB Team Dan Dallas	14	7	3	4	3	813	2-Feller Bunchers 2-Log Trucks	Threat to communities adjacent to fire. Structure protection continues in all Branches. Other values at risk include municipal watersheds, power distribution lines, communication sites, and the Pacific Crest Trail.
2	ID-SCF	Mud Lick	(55%) Confine (45%) Point Protection	23 mi W of Salmon, ID	19,198	+183	70% Comp	8/31/21	Type 1 IMT GB Team 2 Tony DeMasters	0	9	3	1	2	479	1-HEQB, 2-SEC1, 2-Self Loading Log Truck, DECK, HEBM, RADO, Feller/Bunche r w/ Processing Head, SOFR, SOF2, COMT	Power infrastructure, water quality, watershed health and cultural resources. Road/Trail/Area closures.
3	WY-BTF	Soda Lake	Full Suppression	South of Soda Lake	97	+17	5%	8/8/21	Type 3 IC Adam Hansen	0	3	1	0	1	125	Aviation support SOFR, MEDL, Ambulance, Line Medic	Oil and Gas facilities, Ranches and private residences. SGH. Recreation areas Road/Trail closures
	ID-BOF	Deer	Full Suppression	12 mi ENE of Boise, ID	1,000	+700	0%	7/31/21	Type 3 IC B. Rojas	2	3	2	1	1	164	Continued use of Air Resources.	Primary residences, outbuildings, winter range for wildlife, water shed, recreation site.



	Great Basin Priority Summary - Based on Most Recent 209's 7/29/21																
.2	Unit		Cummunacion	Descriptive		24 hr	%	Expected	Commission	Crews		Helicopters					
Driority	ID	Incident	Suppression Strategy	Descriptive Location	Size	Change	Ctn	Ctn Date	/ IC Name	T-1	T-2IA or 2	T-1	T-2	١_	otal # ersons	Critical Needs	Threats
	Ongoing Long Duration Fires – Not Being Prioritized for Resource Commitment																
	ID-PAF	Rush Creek	(70%) Monitor (30%) Point Zone	47 mi E of McCall, ID	1,847	Weekly 209s	0%	10/1/21	Type 3 IMT Forrest Behm Dan Booth (T)	1	0	0	0	1	30	Maintain Current Resources	Structures, Private lodge and outfitting enterprise and private airstrip. Cabin Creek, FS Admin site, historic cabins and public airstrip (currently closed for the fire) Trail closure
	ID-PAF	Vinegar	(50%) Monitor (50%) Point Zone	54 mi ENE of McCall, ID	1,126	Weekly 209s	0%	10/1/21	Type 3 IMT Forrest Behm Dan Booth (T)	0	0	0	0	0	5	Continued aviation support	Historic cabins, public airstrip at Admin. Site Trail closure
	ID-PAF	Club	(75%) Monitor (25%) Point Zone	50 mi NE of McCall, ID	227	Weekly 209s	0%	10/1/21	Type 3 IMT Forrest Behm Dan Booth (T)	0	0	0	0	0	12	Continued aviation support	None
				Fires highlighted	in yellow l	have submi		f Significance AL ICS-209 or	*** will no longer me	et crit	eria to	be p	oriori	tized			



Evening Brief

Date: July 29th, 2021

Preparedness Levels & Great Basin Fire Activity (from WFDSS)

Great Basin	PL 3	Moderate Initial Attack Activity
National	PL 5	New Fires and Acres: 33 fires for 127.55 acres / 1,099 acres Large Fire Growth

Weather Summary:

... Mix of Wet/Dry Thunderstorms for Idaho Friday with Increasing Wet Thunderstorms Spreading north Sat/Sun ...

... Risk of Flash Flooding/Debris Flows with Heavier Rains Later in the Week into the Weekend...

Showers and thunderstorms will develop across much of the area again Friday, with greater lightning coverage spreading north into Idaho/Wyoming. Storms will be wettest across the southern half of the Great Basin with the potential for a mix of wet and dry storms across the northern part of the area. Wetting rains will likely occur over Southern Idaho, Wyoming, and Western Nevada, but will be spottier. Gusty outflow winds will again occur near storms.

Wetter showers and thunderstorms are expected area wide through Sunday as monsoonal moisture continues to stream northward into the Great Basin. Heavy precipitation amounts are possible over central and eastern portions of the Great Basin for the weekend and also over parts of Idaho and Wyoming.

Localized flooding and debris flows are possible in areas where heavy rain falls over recent burn scars.

Drier air pushes into western areas of the Great Basin into next week with less overall lightning and moisture in many areas.

Fuels/Fire Potential:

.... Fuels and Fire Behavior Advisory in effect for Idaho, and Northern Portions of Both Utah and Nevada and Along the Sierra Front ...

Large fire potential remains elevated over Western Idaho, into Northwest Nevada where conditions have been quite dry recently and moisture with thunderstorms initially will be limited this week. Additional moisture may be more widespread in all areas through the weekend, which is expected to lower fire danger in some areas for several days. However, drier conditions will return to northern and western areas Sunday into next week.

Fuels in the southern half of the Great Basin have moistened significantly in most areas, with continued moistening in the coming days...and minimal large fire potential for the time being.



Resources:

Aviation within the Great Basin

- o 0 VLAT, 1 LATs, 2 CL-415
- o 24 SEATs, 0 FB, 9 AA, 1 ASM, 0 LP
- o 10 Type 1 Helicopters / 9 Comm.
- o 7 Type 2 Helicopters / 6 Comm.
- o 19 Type 3 Helicopters / 11 Comm.

Crews Committed within the Great Basin

- o 13 IHCs / 0 Available / 1 R&R
- o 18 Type 2IA / 0 Available / 0 R&R

Current Incident Details

Todays Activity (from WFDSS):

Incident Name	Unique Fire Identifier	Size	Status	Lattitude	Longitude	Pt. of Origin Sage Grouse Habitat
*Wolf	2021-NVHTF-030529	0.1	Controlled 07/28/21	38.5664	-119.689	NO
*North Fork	2021-UTMOD-000339	0.1	Out 07/28/21	37.52388	-109.7101	NO
*Village	2021-NVHTF-030530	0.1	Controlled 07/28/21	38.14478	-119.3792	NO
*Centennial	2021-UTMOD-000341	0.1	Out 07/29/21	37.59087	-110.0625	NO
*Grand Gulch	2021-UTMOD-000344	0.1	Out 07/29/21	37.5092	-109.9383	NO
*Doc Flats	2021-UTUWF-000636	0.25	Contained 07/29/21	40.3503	-111.239	NO
*Board Range	2021-UTBRS-000651	100	Controlled 07/28/21	41.70895	-113.3494	PHMA
*Five Mile	2021-UTSLD-000637	0.1	Controlled 07/28/21	40.23431	-112.1922	GHMA
*West Seep	2021-UTVLD-100204	0.1	Out 07/29/21	39.75859	-109.5548	FWS-OCC
*Photograph Gap	2021-UTMOD-000343	0.1	Controlled 07/28/21	38.04973	-109.4107	NO
*Devils Playground 2 North	2021-UTBRS-000644	0.1	Contained 07/29/21	41.50587	-113.6621	PHMA
*Wall	2021-NVHTF-020162	0.1	Controlled 07/29/21	38.68579	-117.2294	FWS-OCC
*Grass Hollow	2021-UTNES-100205	0.1	Out 07/29/21	40.24556	-110.8423	PHMA
*Recapture Trail	2021-UTMOD-000348	0.1	Out 07/28/21	37.63174	-109.4454	PHMA
*Seep	2021-UTVLD-100206	0.1	Out 07/29/21	39.78611	-109.559	FWS-OCC
*Trap	2021-UTCCD-000652	0.1	Contained 07/29/21	37.58931	-111.719	PHMA
*Little Dove	2021-UTSLD-000649	0.1	Contained 07/28/21	41.77213	-113.511	FWS-PAC
*HWY276 MM85	2021-UTMOD-000347	0.1	Out 07/28/21	37.51854	-110.0855	NO
*SPROUT	2021-IDSWS-000763	0.1	Out 07/28/21	44.31924	-116.2102	NO
Sabie	2021-UTUWF-000648	0.1	Controlled 07/29/21	40.04799	-112.3232	PHMA
Old Hwy	2021-UTRID-210400	0.8	Contained 07/29/21	39.31304	-111.8715	NO
Allen	2021-UTUWF-000654	0.1	Not Contained	41.20604	-111.8945	NO
Timber	2021-NVHTF-040169	0.1	Controlled 07/29/21	39.407383	-114.664067	PHMA
Middle Otter	2021-UTBRS-000655	5	Not Contained	41.71232	-111.2484	PHMA
Kimama	2021-IDLNX-000250	4.5	Contained 07/29/21	42.82649	-113.7748	FWS-OCC
Crescent Flat	2021-UTMOD-000349	0.1	Out 07/29/21	38.95098	-109.7699	NO
Tibadore	2021-UTFIF-210404	0.1	Contained 07/30/21	38.35667	-112.097	FWS-PAC
Roe Peak	2021-NVELD-040170	0.1	Not Contained	38.0505	-114.591333	NO
Kimama 2	2021-IDLNX-000251	4.8	Contained 07/29/21	42.83416	-113.7872	FWS-OCC
Kimama 3	2021-IDMNX-000252	7.8	Contained 07/29/21	42.82404	-113.7659	FWS-OCC
Cliff	2021-UTCCD-000657	0.1	Not Contained	37.71806	-111.6087	NO
Magna	2021-UTNWS-000657	1	Not Contained	40.73413	-112.2011	NO
Bothwick	2021-NVELD-040171	1	Not Contained	39.4955	-115.02	FWS-PAC

^{*} Fires occurred previous night, not today

For additional information go to: Great Basin Coordination Center Web Site